

Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*
0	OFF	2800K	-0.25	43	2	3415K	-0.16	86	21	4050K	-0.07	129	41	4665K	0	172	61	5325K	+0.08	215	82	5950K	+0.16
1	OFF	2810K	-0.24	44	2	3430K	-0.16	87	21	4060K	-0.07	130	42	4675K	0	173	62	5335K	+0.08	216	82	5960K	+0.17
2	0.1	2820K	-0.24	45	2	3450K	-0.15	88	22	4075K	-0.07	131	42	4700K	0	174	62	5350K	+0.08	217	83	5970K	+0.17
3	0.1	2835K	-0.24	46	3	3460K	-0.15	89	22	4090K	-0.06	132	43	4710K	0	175	63	5360K	+0.08	218	83	5975K	+0.17
4	0.2	2850K	-0.24	47	3	3470K	-0.15	90	23	4100K	-0.06	133	43	4725K	0	176	63	5370K	+0.08	219	84	6000K	+0.17
5	0.2	2860K	-0.23	48	3	3475K	-0.15	91	23	4110K	-0.06	134	43	4750K	0	177	64	5375K	+0.09	220	84	6015K	+0.17
6	0.3	2870K	-0.23	49	4	3495K	-0.15	92	24	4125K	-0.06	135	44	4775K	0	178	64	5400K	+0.09	221	84	6030K	+0.18
7	0.3	2890K	-0.23	50	4	3510K	-0.14	93	24	4150K	-0.06	136	44	4785K	0	179	65	5425K	+0.09	222	85	6050K	+0.18
8	0.4	2900K	-0.23	51	4	3525K	-0.14	94	25	4165K	-0.05	137	45	4800K	+0.01	180	65	5435K	+0.09	223	85	6050K	+0.18
9	0.4	2920K	-0.23	52	5	3535K	-0.14	95	25	4175K	-0.05	138	45	4825K	+0.01	181	66	5450K	+0.09	224	86	6075K	+0.18
10	0.5	2930K	-0.22	53	5	3550K	-0.14	96	26	4190K	-0.05	139	46	4835K	+0.01	182	66	5460K	+0.10	225	86	6090K	+0.18
11	0.5	2945K	-0.22	54	6	3560K	-0.14	97	26	4210K	-0.05	140	46	4850K	+0.01	183	67	5475K	+0.10	226	87	6100K	+0.19
12	0.5	2960K	-0.22	55	6	3575K	-0.13	98	27	4225K	-0.05	141	47	4860K	+0.01	184	67	5485K	+0.10	227	87	6125K	+0.19
13	0.6	2975K	-0.22	56	7	3600K	-0.13	99	27	4235K	-0.04	142	47	4875K	+0.02	185	67	5500K	+0.10	228	88	6135K	+0.19
14	0.6	2985K	-0.22	57	7	3610K	-0.13	100	27	4250K	-0.04	143	48	4885K	+0.02	186	68	5515K	+0.10	229	88	6140K	+0.19
15	0.7	3000K	-0.21	58	8	3625K	-0.13	101	28	4265K	-0.04	144	48	4900K	+0.02	187	68	5525K	+0.11	230	89	6150K	+0.19
16	0.7	3020K	-0.21	59	8	3640K	-0.13	102	28	4280K	-0.04	145	49	4925K	+0.02	188	69	5545K	+0.11	231	89	6160K	+0.20
17	0.8	3035K	-0.21	60	9	3660K	-0.12	103	29	4300K	-0.04	146	49	4930K	+0.02	189	69	5560K	+0.11	232	90	6175K	+0.20
18	0.8	3050K	-0.21	61	9	3675K	-0.12	104	29	4310K	-0.03	147	50	4950K	+0.03	190	70	5575K	+0.11	233	90	6200K	+0.20
19	0.9	3065K	-0.21	62	10	3695K	-0.12	105	30	4325K	-0.03	148	50	4960K	+0.03	191	70	5590K	+0.11	234	91	6225K	+0.20
20	0.9	3080K	-0.20	63	10	3710K	-0.12	106	30	4340K	-0.03	149	51	4970K	+0.03	192	71	5600K	+0.12	235	91	6235K	+0.20
21	0.9	3090K	-0.20	64	10	3725K	-0.11	107	31	4355K	-0.03	150	51	4975K	+0.03	193	71	5615K	+0.12	236	92	6250K	+0.21
22	1	3100K	-0.20	65	11	3740K	-0.11	108	31	4375K	-0.03	151	51	5000K	+0.03	194	72	5625K	+0.12	237	92	6265K	+0.21
23	1	3120K	-0.20	66	11	3750K	-0.11	109	32	4385K	-0.02	152	52	5015K	+0.04	195	72	5640K	+0.12	238	92	6275K	+0.21
24	1.1	3135K	-0.20	67	12	3775K	-0.11	110	32	4400K	-0.02	153	52	5030K	+0.04	196	73	5650K	+0.13	239	93	6290K	+0.21
25	1.1	3145K	-0.19	68	12	3785K	-0.11	111	33	4415K	-0.02	154	53	5050K	+0.04	197	73	5660K	+0.13	240	93	6300K	+0.21
26	1.2	3150K	-0.19	69	13	3800K	-0.10	112	33	4430K	-0.02	155	53	5060K	+0.04	198	74	5675K	+0.13	241	94	6325K	+0.22
27	1.2	3180K	-0.19	70	13	3825K	-0.10	113	34	4450K	-0.02	156	54	5075K	+0.04	199	74	5700K	+0.13	242	94	6325K	+0.22
28	1.3	3200K	-0.19	71	14	3835K	-0.10	114	34	4460K	-0.01	157	54	5090K	+0.05	200	75	5710K	+0.13	243	95	6350K	+0.22
29	1.3	3215K	-0.19	72	14	3850K	-0.10	115	35	4470K	-0.01	158	55	5110K	+0.05	201	75	5725K	+0.14	244	95	6375K	+0.22
30	1.4	3230K	-0.18	73	15	3860K	-0.10	116	35	4475K	-0.01	159	55	5125K	+0.05	202	76	5740K	+0.14	245	96	6385K	+0.22
31	1.4	3250K	-0.18	74	15	3870K	-0.09	117	35	4500K	-0.01	160	56	5135K	+0.05	203	76	5750K	+0.14	246	96	6400K	+0.23
32	1.4	3260K	-0.18	75	16	3885K	-0.09	118	36	4525K	-0.01	161	56	5150K	+0.05	204	76	5760K	+0.14	247	97	6415K	+0.23
33	1.5	3270K	-0.18	76	16	3900K	-0.09	119	36	4530K	0	162	57	5165K	+0.06	205	77	5775K	+0.14	248	97	6425K	+0.23
34	1.5	3285K	-0.18	77	17	3915K	-0.09	120	37	4540K	0	163	57	5175K	+0.06	206	77	5800K	+0.15	249	98	6440K	+0.23
35	1.6	3300K	-0.17	78	17	3930K	-0.09	121	37	4550K	0	164	58	5200K	+0.06	207	78	5825K	+0.15	250	98	6450K	+0.23
36	1.6	3315K	-0.17	79	18	3950K	-0.08	122	38	4560K	0	165	58	5210K	+0.06	208	78	5840K	+0.15	251	99	6460K	+0.24
37	1.7	3330K	-0.17	80	18	3960K	-0.08	123	38	4575K	0	166	59	5225K	+0.06	209	79	5850K	+0.15	252	99	6475K	+0.24
38	1.7	3350K	-0.17	81	18	3975K	-0.08	124	39	4600K	0	167	59	5235K	+0.07	210	79	5870K	+0.15	253	99	6500K	+0.24
39	1.8	3360K	-0.17	82	19	3985K	-0.08	125	39	4620K	0	168	59	5250K	+0.07	211	80	5875K	+0.16	254	100	6500K	+0.24
40	1.8	3370K	-0.16	83	19	4000K	-0.08	126	40	4625K	0	169	60	5265K	+0.07	212	80	5900K	+0.16	255	100	6500K	+0.25
41	1.9	3385K	-0.16	84	20	4025K	-0.07	127	40	4640K	0	170	60	5275K	+0.07	213	81	5925K	+0.16				
42	1.9	3400K	-0.16	85	20	4035K	-0.07	128	41	4650K	0	171	61	5300K	+0.07	214	81	5930K	+0.16				

* - : magenta / + : Green

Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*	Index	PWR	CCT	HUE*
0	OFF	2800K	-0.25	43	10	3425K	-0.16	86	25	4050K	-0.07	129	41	4675K	0	172	60	5325K	+0.08	215	80	5950K	+0.16
1	OFF	2800K	-0.24	44	10	3425K	-0.16	87	25	4050K	-0.07	130	42	4675K	0	173	60	5325K	+0.08	216	80	5950K	+0.17
2	0.2	2825K	-0.24	45	11	3450K	-0.15	88	25	4075K	-0.07	131	42	4700K	0	174	61	5350K	+0.08	217	80	5975K	+0.17
3	0.4	2825K	-0.24	46	11	3450K	-0.15	89	25	4075K	-0.06	132	42	4725K	0	175	61	5350K	+0.08	218	81	5975K	+0.17
4	0.6	2850K	-0.24	47	11	3475K	-0.15	90	26	4100K	-0.06	133	43	4725K	0	176	61	5375K	+0.08	219	82	6000K	+0.17
5	0.8	2850K	-0.23	48	12	3475K	-0.15	91	26	4125K	-0.06	134	43	4750K	0	177	62	5375K	+0.09	220	82	6025K	+0.17
6	1	2875K	-0.23	49	12	3500K	-0.15	92	27	4125K	-0.06	135	44	4775K	0	178	62	5400K	+0.09	221	82	6025K	+0.18
7	1	2875K	-0.23	50	12	3525K	-0.14	93	27	4150K	-0.06	136	44	4775K	0	179	63	5425K	+0.09	222	83	6050K	+0.18
8	1	2900K	-0.23	51	13	3525K	-0.14	94	27	4150K	-0.05	137	44	4800K	+0.01	180	63	5425K	+0.09	223	84	6050K	+0.18
9	2	2925K	-0.23	52	13	3550K	-0.14	95	28	4175K	-0.05	138	45	4825K	+0.01	181	64	5450K	+0.09	224	84	6075K	+0.18
10	2	2925K	-0.22	53	13	3550K	-0.14	96	28	4175K	-0.05	139	45	4825K	+0.01	182	64	5450K	+0.10	225	84	6075K	+0.18
11	2	2950K	-0.22	54	13	3575K	-0.14	97	28	4200K	-0.05	140	46	4850K	+0.01	183	65	5475K	+0.10	226	85	6100K	+0.19
12	2	2950K	-0.22	55	14	3575K	-0.13	98	29	4225K	-0.05	141	46	4850K	+0.01	184	65	5475K	+0.10	227	86	6125K	+0.19
13	2	2975K	-0.22	56	14	3600K	-0.13	99	29	4225K	-0.04	142	47	4875K	+0.02	185	66	5500K	+0.10	228	86	6125K	+0.19
14	2	3000K	-0.22	57	14	3625K	-0.13	100	30	4250K	-0.04	143	47	4875K	+0.02	186	66	5525K	+0.10	229	86	6150K	+0.19
15	3	3000K	-0.21	58	15	3625K	-0.13	101	30	4275K	-0.04	144	47	4900K	+0.02	187	67	5525K	+0.11	230	87	6150K	+0.19
16	3	3025K	-0.21	59	15	3650K	-0.13	102	30	4275K	-0.04	145	48	4925K	+0.02	188	67	5550K	+0.11	231	87	6175K	+0.20
17	3	3025K	-0.21	60	15	3650K	-0.12	103	31	4300K	-0.04	146	48	4925K	+0.02	189	67	5550K	+0.11	232	88	6175K	+0.20
18	3	3050K	-0.21	61	16	3675K	-0.12	104	31	4325K	-0.03	147	49	4950K	+0.03	190	68	5575K	+0.11	233	88	6200K	+0.20
19	3	3050K	-0.21	62	16	3675K	-0.12	105	32	4325K	-0.03	148	49	4950K	+0.03	191	68	5575K	+0.11	234	89	6225K	+0.20
20	4	3075K	-0.20	63	16	3700K	-0.12	106	32	4350K	-0.03	149	49	4975K	+0.03	192	69	5600K	+0.12	235	89	6225K	+0.20
21	4	3075K	-0.20	64	17	3725K	-0.11	107	32	4350K	-0.03	150	50	4975K	+0.03	193	69	5625K	+0.12	236	90	6250K	+0.21
22	4	3100K	-0.20	65	17	3725K	-0.11	108	33	4375K	-0.03	151	51	5000K	+0.03	194	70	5625K	+0.12	237	90	6250K	+0.21
23	5	3125K	-0.20	66	17	3750K	-0.11	109	33	4375K	-0.02	152	51	5025K	+0.04	195	70	5650K	+0.12	238	91	6275K	+0.21
24	5	3125K	-0.20	67	18	3775K	-0.11	110	34	4400K	-0.02	153	51	5025K	+0.04	196	71	5650K	+0.13	239	91	6275K	+0.21
25	5	3150K	-0.19	68	18	3775K	-0.11	111	34	4425K	-0.02	154	52	5050K	+0.04	197	71	5675K	+0.13	240	92	6300K	+0.21
26	6	3150K	-0.19	69	18	3800K	-0.10	112	34	4425K	-0.02	155	52	5050K	+0.04	198	72	5675K	+0.13	241	92	6325K	+0.22
27	6	3175K	-0.19	70	19	3825K	-0.10	113	35	4450K	-0.02	156	53	5075K	+0.04	199	72	5700K	+0.13	242	93	6325K	+0.22
28	6	3175K	-0.19	71	19	3825K	-0.10	114	35	4450K	-0.01	157	53	5075K	+0.05	200	72	5725K	+0.13	243	93	6350K	+0.22
29	6	3200K	-0.19	72	20	3850K	-0.10	115	35	4475K	-0.01	158	53	5100K	+0.05	201	73	5725K	+0.14	244	94	6375K	+0.22
30	6	3225K	-0.18	73	20	3850K	-0.10	116	36	4475K	-0.01	159	54	5125K	+0.05	202	73	5750K	+0.14	245	94	6375K	+0.22
31	7	3250K	-0.18	74	20	3875K	-0.09	117	36	4500K	-0.01	160	54	5125K	+0.05	203	74	5750K	+0.14	246	95	6400K	+0.23
32	7	3250K	-0.18	75	20	3875K	-0.09	118	37	4525K	-0.01	161	55	5150K	+0.05	204	74	5775K	+0.14	247	95	6425K	+0.23
33	7	3275K	-0.18	76	21	3900K	-0.09	119	37	4525K	0	162	55	5150K	+0.06	205	75	5775K	+0.14	248	96	6425K	+0.23
34	7	3275K	-0.18	77	21	3925K	-0.09	120	37	4550K	0	163	56	5175K	+0.06	206	75	5800K	+0.15	249	96	6450K	+0.23
35	8	3300K	-0.17	78	21	3925K	-0.09	121	38	4550K	0	164	56	5175K	+0.06	207	76	5825K	+0.15	250	97	6450K	+0.23
36	8	3325K	-0.17	79	22	3950K	-0.08	122	38	4575K	0	165	56	5200K	+0.06	208	76	5825K	+0.15	251	97	6475K	+0.24
37	8	3325K	-0.17	80	22	3950K	-0.08	123	39	4575K	0	166	57	5225K	+0.06	209	77	5850K	+0.15	252	98	6475K	+0.24
38	9	3350K	-0.17	81	23	3975K	-0.08	124	39	4600K	0	167	58	5225K	+0.07	210	77	5875K	+0.15	253	98	6500K	+0.24
39	9	3350K	-0.17	82	23	3975K	-0.08	125	39	4625K	0	168	58	5250K	+0.07	211	78	5875K	+0.16	254	99	6500K	+0.24
40	9	3375K	-0.16	83	23	4000K	-0.08	126	40	4625K	0	169	58	5275K	+0.07	212	78	5900K	+0.16	255	100	6500K	+0.25
41	9	3375K	-0.16	84	24	4025K	-0.07	127	40	4650K	0	170	59	5275K	+0.07	213	79	5925K	+0.16				
42	10	3400K	-0.16	85	24	4025K	-0.07	128	41	4650K	0	171	59	5300K	+0.07	214	79	5925K	+0.16				

* - : magenta / + : Green

Index	PWR	CCT		Index	PWR	CCT		Index	PWR	CCT		Index	PWR	CCT		Index	PWR	CCT		Index	PWR	CCT	
0	OFF	2800K		43	10	3425K		86	25	4050K		129	41	4675K		172	60	5325K		215	80	5950K	
1	OFF	2800K		44	10	3425K		87	25	4050K		130	42	4675K		173	60	5325K		216	80	5950K	
2	0.2	2825K		45	11	3450K		88	25	4075K		131	42	4700K		174	61	5350K		217	80	5975K	
3	0.4	2825K		46	11	3450K		89	25	4075K		132	42	4725K		175	61	5350K		218	81	5975K	
4	0.6	2850K		47	11	3475K		90	26	4100K		133	43	4725K		176	61	5375K		219	82	6000K	
5	0.8	2850K		48	12	3475K		91	26	4125K		134	43	4750K		177	62	5375K		220	82	6025K	
6	1	2875K		49	12	3500K		92	27	4125K		135	44	4775K		178	62	5400K		221	82	6025K	
7	1	2875K		50	12	3525K		93	27	4150K		136	44	4775K		179	63	5425K		222	83	6050K	
8	1	2900K		51	13	3525K		94	27	4150K		137	44	4800K		180	63	5425K		223	84	6050K	
9	2	2925K		52	13	3550K		95	28	4175K		138	45	4825K		181	64	5450K		224	84	6075K	
10	2	2925K		53	13	3550K		96	28	4175K		139	45	4825K		182	64	5450K		225	84	6075K	
11	2	2950K		54	13	3575K		97	28	4200K		140	46	4850K		183	65	5475K		226	85	6100K	
12	2	2950K		55	14	3575K		98	29	4225K		141	46	4850K		184	65	5475K		227	86	6125K	
13	2	2975K		56	14	3600K		99	29	4225K		142	47	4875K		185	66	5500K		228	86	6125K	
14	2	3000K		57	14	3625K		100	30	4250K		143	47	4875K		186	66	5525K		229	86	6150K	
15	3	3000K		58	15	3625K		101	30	4275K		144	47	4900K		187	67	5525K		230	87	6150K	
16	3	3025K		59	15	3650K		102	30	4275K		145	48	4925K		188	67	5550K		231	87	6175K	
17	3	3025K		60	15	3650K		103	31	4300K		146	48	4925K		189	67	5550K		232	88	6175K	
18	3	3050K		61	16	3675K		104	31	4325K		147	49	4950K		190	68	5575K		233	88	6200K	
19	3	3050K		62	16	3675K		105	32	4325K		148	49	4950K		191	68	5575K		234	89	6225K	
20	4	3075K		63	16	3700K		106	32	4350K		149	49	4975K		192	69	5600K		235	89	6225K	
21	4	3075K		64	17	3725K		107	32	4350K		150	50	4975K		193	69	5625K		236	90	6250K	
22	4	3100K		65	17	3725K		108	33	4375K		151	51	5000K		194	70	5625K		237	90	6250K	
23	5	3125K		66	17	3750K		109	33	4375K		152	51	5025K		195	70	5650K		238	91	6275K	
24	5	3125K		67	18	3775K		110	34	4400K		153	51	5025K		196	71	5650K		239	91	6275K	
25	5	3150K		68	18	3775K		111	34	4425K		154	52	5050K		197	71	5675K		240	92	6300K	
26	6	3150K		69	18	3800K		112	34	4425K		155	52	5050K		198	72	5675K		241	92	6325K	
27	6	3175K		70	19	3825K		113	35	4450K		156	53	5075K		199	72	5700K		242	93	6325K	
28	6	3175K		71	19	3825K		114	35	4450K		157	53	5075K		200	72	5725K		243	93	6350K	
29	6	3200K		72	20	3850K		115	35	4475K		158	53	5100K		201	73	5725K		244	94	6375K	
30	6	3225K		73	20	3850K		116	36	4475K		159	54	5125K		202	73	5750K		245	94	6375K	
31	7	3250K		74	20	3875K		117	36	4500K		160	54	5125K		203	74	5750K		246	95	6400K	
32	7	3250K		75	20	3875K		118	37	4525K		161	55	5150K		204	74	5775K		247	95	6425K	
33	7	3275K		76	21	3900K		119	37	4525K		162	55	5150K		205	75	5775K		248	96	6425K	
34	7	3275K		77	21	3925K		120	37	4550K		163	56	5175K		206	75	5800K		249	96	6450K	
35	8	3300K		78	21	3925K		121	38	4550K		164	56	5175K		207	76	5825K		250	97	6450K	
36	8	3325K		79	22	3950K		122	38	4575K		165	56	5200K		208	76	5825K		251	97	6475K	
37	8	3325K		80	22	3950K		123	39	4575K		166	57	5225K		209	77	5850K		252	98	6475K	
38	9	3350K		81	23	3975K		124	39	4600K		167	58	5225K		210	77	5875K		253	98	6500K	
39	9	3350K		82	23	3975K		125	39	4625K		168	58	5250K		211	78	5875K		254	99	6500K	
40	9	3375K		83	23	4000K		126	40	4625K		169	58	5275K		212	78	5900K		255	100	6500K	
41	9	3375K		84	24	4025K		127	40	4650K		170	59	5275K		213	79	5925K					
42	10	3400K		85	24	4025K		128	41	4650K		171	59	5300K		214	79	5925K					

* - : magenta / + : Green

INT Table													
Value	PRM	Value	PRM	Value	PRM	Value	PRM	Value	PRM	Value	PRM	Value	PRM
0	OFF	37	1.6	74	15	111	32	148	50	185	67	222	84
1	OFF	38	1.6	75	16	112	33	149	50	186	68	223	85
2	0.1	39	1.7	76	16	113	33	150	51	187	68	224	85
3	0.1	40	1.7	77	17	114	34	151	51	188	69	225	86
4	0.1	41	1.8	78	17	115	34	152	52	189	69	226	86
5	0.1	42	1.8	79	17	116	35	153	52	190	69	227	87
6	0.2	43	1.8	80	18	117	35	154	53	191	70	228	87
7	0.2	44	1.9	81	18	118	36	155	53	192	70	229	88
8	0.3	45	1.9	82	19	119	36	156	54	193	71	230	88
9	0.3	46	2	83	19	120	37	157	54	194	71	231	89
10	0.4	47	2	84	20	121	37	158	54	195	72	232	89
11	0.4	48	3	85	20	122	38	159	55	196	72	233	90
12	0.4	49	4	86	21	123	38	160	55	197	73	234	90
13	0.5	50	4	87	21	124	39	161	56	198	73	235	91
14	0.5	51	4	88	22	125	39	162	56	199	74	236	91
15	0.6	52	5	89	22	126	39	163	57	200	74	237	92
16	0.6	53	5	90	23	127	40	164	57	201	75	238	92
17	0.7	54	6	91	23	128	40	165	58	202	75	239	92
18	0.7	55	6	92	24	129	41	166	58	203	76	240	93
19	0.8	56	7	93	24	130	41	167	59	204	76	241	93
20	0.8	57	7	94	24	131	42	168	59	205	77	242	94
21	0.9	58	8	95	25	132	42	169	60	206	77	243	94
22	0.9	59	8	96	25	133	43	170	60	207	77	244	95
23	0.9	60	9	97	26	134	43	171	61	208	78	245	95
24	1	61	9	98	26	135	44	172	61	209	78	246	96
25	1	62	9	99	27	136	44	173	62	210	79	247	96
26	1.1	63	10	100	27	137	45	174	62	211	79	248	97
27	1.1	64	10	101	28	138	45	175	62	212	80	249	97
28	1.2	65	11	102	28	139	46	176	63	213	80	250	98
29	1.2	66	11	103	29	140	46	177	63	214	81	251	98
30	1.3	67	12	104	29	141	47	178	64	215	81	252	99
31	1.3	68	12	105	30	142	47	179	64	216	82	253	99
32	1.3	69	13	106	30	143	47	180	65	217	82	254	100
33	1.4	70	13	107	31	144	48	181	65	218	83	255	100
34	1.4	71	14	108	31	145	48	182	66	219	83		
35	1.5	72	14	109	32	146	49	183	66	220	84		
36	1.5	73	15	110	32	147	49	184	67	221	84		

*Due to the Matrix's low dimming capabilities, its DMX intensity mapping is non-linear and requires a custom dimming curve. This curve should be implemented to every Mode.

CCT Mode			
DMX	Function	Value	Parameter
1	INT*	0 - 255	0 - 100%
2	CCT	0 - 255	2800 - 10000K
3	Green Adj.	0 - 1	-0.25
		2 - 118	-0.24 - -0.01
		119 - 136	0
		137 - 254	0.01 - 0.24
		255	0.25

HSI Mode			
DMX	Function	Value	Parameter
1	INT*	0 - 255	0 - 100%
2	HUE	0 - 255	0 - 360°
3	SAT	0 - 255	0 - 100

CCT+RGBW Mode			
DMX	Function	Value	Parameter
1	INT*	0 - 255	0 - 100%
2	CCT	0 - 255	2800 - 10000K
3	Green Adj.	0 - 1	-0.25
		2 - 118	-0.24 - -0.01
		119 - 136	0
		137 - 254	0.01 - 0.24
		255	0.25
4	Fade	0 - 255	0 - 100
5	Red	0 - 255	0 - 100
6	Green	0 - 255	0 - 100
7	Blue	0 - 255	0 - 100
8	White	0 - 255	0 - 100

RGBW Mode			
DMX	Function	Value	Parameter
1	INT*	0 - 255	0 - 100%
2	Red	0 - 255	0 - 100
3	Green	0 - 255	0 - 100
4	Blue	0 - 255	0 - 100
5	White	0 - 255	0 - 100

CCT+HSI Mode			
DMX	Function	Value	Parameter
1	INT*	0 - 255	0 - 100%
2	CCT	0 - 255	2800 - 10000K
3	Green Adj.	0 - 1	-0.25
		2 - 118	-0.24 - -0.01
		119 - 136	0
		137 - 254	0.01 - 0.24
		255	0.25
4	Fade	0 - 255	0 - 100
5	HUE	0 - 255	0 - 360°
6	SAT	0 - 255	0 - 100

GEL Mode			
DMX	Function	Value	Parameter
1	Gel	0 - 1	Bastard Amber
		2 - 3	Straw
		4 - 5	Light Amber
		6 - 7	Light Flame
		8 - 9	Golden Amber
		10 - 11	Light Red
		12 - 13	No Color Pink
		14 - 15	Middle Rose
		16 - 17	Light Rose Purple
		18 - 19	Surprise Pink
		20 - 21	No Color Blue
		22 - 23	Daylight Blue
		24 - 25	Primary Blue
		26 - 27	Moss Green
28 - 29	Blue Green		
2	Light Source	0 - 127	3200K
		128 - 255	6500K
3	INT*	0 - 255	0 - 100%
4	HUE	0 - 255	0 - 360°
5	SAT	0 - 255	0 - 100

* See values on INT Table.

EFFECT Mode			
DMX	Function	Value	Parameter
1	Effect Selection	0 - 9	Candle
		10 - 19	Club Light
		20 - 29	Color Chase
		30 - 39	Cop Car
		40 - 49	Fireworks
		50 - 59	Lightning
		60 - 69	Strobe
2	INT*	0 - 255	0 - 100%
3	Effect Parameter 1	0 - 255	See right table
4	Effect Parameter 2	0 - 255	See right table
5	Effect Parameter 3	0 - 255	See right table
6	Effect Parameter 4	0 - 255	See right table

The available functions and number of parameters vary by effect. The tables to the right shows effect functions/parameters and their corresponding DMX values.

Candle			
DMX	Function	Value	Parameter
3	Color	0 - 9	Warmer
		10 - 19	Neutral
		20 - 29	Cooler
4	Freq.	0 - 255	0 - 100

Color Chase			
DMX	Function	Value	Parameter
3	Sat	0 - 255	0 - 100
4	Freq.	0 - 255	0 - 100

Cop Car			
DMX	Function	Value	Parameter
3	Color	0 - 9	B
		10 - 19	R
		20 - 29	A
		30 - 39	W
		40 - 49	RB
		50 - 59	RA
		60 - 69	BA
		70 - 79	BW
		80 - 89	AW
		90 - 99	RBW
100 - 109	BRA		
4	Flash	0 - 9	Single
		10 - 19	Double
		20 - 29	Quad
		30 - 39	Quint

Club Light / Fireworks			
DMX	Function	Value	Parameter
3	Color	0 - 9	3 colors
		10 - 19	6 colors
		20 - 29	9 colors
		30 - 39	12 colors
4	Freq.	0 - 255	0 - 100

Lightning			
DMX	Function	Value	Parameter
3	Color	0 - 9	Warmer
		10 - 19	Neutral
		20 - 29	Cooler
4	Freq.	0 - 255	0 - 100
5	Trigger	0 or 255	Trigger

Strobe			
DMX	Function	Value	Parameter
3	HUE	0 - 255	0 - 360°
4	SAT	0 - 255	0 - 100
5	Freq.	0 - 255	0 - 100
6	Trigger	0 or 255	Trigger